- ▲ The trigly cericles "tri, because it contains 3 fatty acids", are in the small intenstine cavity, and ready to be absorbed
 - Triglycrides combine with bile salts in order to make small balls called "micelles"

 So, basically micelles are:

 (a) fatty a cids. (b) catycero 1. (c) Bile salts
 - Micelles move to the brush border", where the micelle'll obssociate into its original components. I

 The fatty acids of glycerol will pass through the brush border leaving the bile salts on the surface "in the small intestine".
 - Inside the brush border the fatty acids of glycerol will combine again, this combination gives "FAT" inside the epithelium, fatty acids with glycerol get inside the rough enologiasmic reticulum "Inside the intestinal epithelial cells" to be covered then to the Golgi boolies of associate with a specific protein, with cholestrol they all together make (form) "Chylomicrons".
 - A Chylomicrons are very large balls, so they can't be obsorbed the directly by the blood to the "Hepatic Portal vein" pliver like the other digested materials. In the villi" chylomicrons'll move through the lower wall of epithelium by "bulk transport" to the lacteal "special lymphatic vessel for escaped molecules of chylomicrons".
 - Lacted takes the chylomicrons to the ((Thoracie duct))
 then to the "Right atrium -> the right ventricle"
 in the blood circulation to "the left atrium -> left
 ventricle" then to the forta.

A Blood travels to the whole body, chylomicrons can't enter the cells with this dimension, so "Lipo protein lipase" - Enzyme in the blood- will break the chylomicrons down and gives: protein, cholestrol, 3 fatty acids & gly cerol the 3 fatty acids of glycerol # will be transferred by blood to the cells, where they combine again and form trigly ceride. ▲ Inside the cells, an enzyme called [cellular lipase] break the trigly cride or "fat" to fatty across & glycerol , "and that was the last step of the fat's absorption "=) & Inside the brush border the faced ands I always to the a pulmitual course to be covered their to the Goldi bookies Acrecell by the blood to the "Hopotic Corred were" show dulowing I move through the lower dall of epithelium A Lacteal takes the chylomicrons to the a Thoy then is the Right abrium - Frank ventricle"